2009 Annual Report: Articles Published

Industrial and Physical Pharmacy

- M. Teresa Carvajal

- Mark A. Green

- Stanley L. Hem

- Raymond E. Galinsky

- Gregory T. Knipp

- James D. Litster


Kinam Park


Rodolfo Pinal


Daniel T. Smith


Lynne S. Taylor


Yoon Yeo


Medicinal Chemistry and Molecular Pharmacology

Eric L. Barker


Richard F. Borch


Joseph L. Borowitz


Zhang, L., Li, L., Leavesley, H.B., Borowitz, J.L. and Isom, G.E. Involvement of
VINCENT J. DAVISSON  
MARK S. CUSHMAN  
CHING-JER CHANG  
DAVID A. COBLY

**BINT3-mediated intracellular calcium mobilization in cyanide-induced cell death.**  

  "Uncoupling protein 2 enhancement of cyanide neurotoxicity: Involvement of mitochondrial nitric oxide synthase."  

- Ching- jer Chang  

- David A. Colby  


- Mark S. Cushman  


- Vincent J. Davisson  


Robert L. Geahlen


Arun K. Ghosh


“Total Synthesis of (−)-Platensimycin, a Novel Antibacterial Agent” A. K. Ghosh and Kai Xi,


Richard A. Gibbs


Marietta L. Harrison


Gregory H. Hockerman


Chang-Deng Hu


Deng, X., Liu, H., Huang, J., Cheng, L., Keller, E.T., Parsons, S.J., and Hu, C.D. Ionizing radiation induces prostate cancer neuroendocrine differentiation through interplay of...

- Gary Isom
  - Zhang, L., Li, L., Han, L., Borowitz, J.L., and Isom, G.E. BNIP3 mediates cell death by different pathways following localization to endoplasmic reticulum and mitochondrion. FASEB J. (in press).

- Douglas LaCount

- Markus A. Lill

- Marc Loudon

- David E. Nichols

- Chiwook Park
  - Mapping Transient Partial Unfolding by Protein Engineering and Native State Proteolysis.
• Carol B. Post

• David J. Riese II

Jean-Christophe Rochet

Craig K. Svensson

Val J. Watts


Pharmacy Practice

- Steven R. Abel

- Judy T. Chen

- Patricia L. Darbishire

- David R. Foster

- Karen S. Hudmon


• Jane E. Krause

• Jennifer L. Morris

• Mathew M. Murawski
  • Predicting EQ-5D utility scores from the 25-item National Eye Institute Vision Function Questionnaire (NEI-VFQ 25) in patients with age-related macular degeneration. Nalin Payakachat, BPPharm, M.Sc, Ph.D; Kent H Summers, RPh, Ph.D.; Andreas M Pleil, Ph.D; Matthew M Murawski, RPh, Ph.D; Joseph Thomas III, Ph.D; Kristofer Jennings, Ph.D; James G Anderson, Ph.D Quality of Life Research. June, 2009.

• Christiane L. Nash

• Gail D. Newton

• Carol A. Ott

• Brian R. Overholser

• Sonak D. Pastakia

• Kimberly S. Plake

• Ellen M. Schellhase

• Amy H. Sheehan


- **Brian M. Shepler**

- **Kevin M. Sowinski**

- **Joseph Thomas, III**

- **James E. Tisdale**

- **Alan J. Zillich**